EAST Search History

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1	"4810018".pn.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/03/30 12:34
L2	11	("4727647" "4729713").PN. OR ("4810018"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/30 12:34
L3	5	shozo near3 kadota.in. and insert\$3 with component and correct\$3 with lead	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/03/30 12:38
L4	0	kazuaki near3 kosaka.in. and insert\$3 with component and correct\$3 with lead not 3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/03/30 12:40
_5	0	minoru near3 kitani.in. and insert \$3 with component and correct\$3 with lead not 3	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/03/30 12:40
L6	1	((lead wire pin leg post terminal) with (electronic electrical) near2 (part device element component) and (print\$3 wiring circuit) near2 (board substrate) and (urg\$4 grip\$4 hold\$3 grasp\$4 press\$4 push\$3) with (pressure force magnitude) with (control\$4 monitor\$3 measur	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/03/30

***************************************		\$3 detect\$3) and (correct\$3 straighten\$4) near4 (lead wire pin leg post terminal)).clm.	<i>пининининининининини</i>	***************************************	***************************************	
1.7	27	("4165557" "4212075" "4212075" "4292727" "439808" "4356619" "4464829" "4557043" "4574462" "4590660" "4622740" "4627157" "4745679" "4745679" "675165165"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/30 12:43
L8	4	((lead wire pin leg post terminal) with (electronic electrical) near2 (part device element component) and (print\$3 wiring circuit) near2 (board substrate) and (urg\$4 grip\$4 hold\$3 grasp\$4 press\$4 push\$3) with (control\$4 monitor\$3 measur \$3 detect\$3) and (correct\$3 straighten\$4) near4 (lead wire pin leg post terminal)).clm. not 6	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/03/30 12:46

\$70	3	(lead wire pin leg) with (electronic electrical) near2 (part device element component) and (print\$3 wiring circuit) near2 (board substrate) and (urg\$4 grip\$4 hold\$3 grasp\$4 press\$4 push\$3) with (pressure force magnitude) with (control\$4 monitor\$3 measur \$3 detect\$3) and (electrical) near2 (part device element component) with (deform\$3 rigid\$3 hardness) and (correct\$3 straighten\$4) near4 (lead wire pin leg)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2009/03/26 17:23
S71	6	("4907628" "4957146").PN. OR ("5078186"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 17:25
S72	8	("3769823" "3796201").PN. OR ("4907628"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 17:26
S73	12	("4064917" "4103718" "4590660" "4644633" "4868978" "4907628" "4941248" "5105857"). PN. OR ("5222528"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/03/26 17:31

S74	4	("4907628"	US-PGPUB;	OR	ON	2009/03/26
		"5078186"	USPAT;			17:32
		"5477894").PN.	USOCR			
		OR ("5806571").				
		URPN.	***************************************			

3/30/09 12:48:11 PM C:\ Documents and Settings\ dnguyen21\ My Documents\ EAST\ Workspaces \10521754 EC insertg lead wire.wsp